This listing of claims will replace the version of claims appended to the accompanying specification.

Listing of the claims

Claims 1-33 (Cancelled).

Claim 34 (New) A method of decorating a wall, comprising applying a film to the wall, wherein the film has a water vapor diffusion resistance (s_d-value) at a relative humidity of an atmosphere surrounding the vapor retarder in the region of 30% to 50% of 2 to 5 meters diffusion-equivalent air layer thickness, and, at a relative humidity in the region of 60% to 80% which is < 1 meter diffusion-equivalent air layer thickness, wherein the film has a printed pattern.

Claim 35 (New) The method of claim 34, wherein the film is attached to a carrier material.

Claim 36 (New) The method of claim 35, wherein the carrier material has a water vapor diffusion resistance which is less than the water vapor diffusion resistance of the film.

Claim 37 (New) The method of claim 35, wherein the carrier material is selected from the group consisting of particle board, chip board, oriented strand board, plywood paneling, gypsum board, fiber reinforced gypsum board, fiber board, cement board, cementitious wood wool board, calcium silica board, wall paper, and cloth.

Claim 38 (New) The method of claim 35, wherein the carrier material is a fiber-reinforced cellulose material.

Claim 39 (New) The method of claim 34, wherein the film component comprises polyamide.

Claim 40 (New) The method of claim 39, wherein the polyamide is selected from the group consisting of polyamide 6, polyamide 4, and polyamide 3.

Claim 41 (New) The method of claim 40, wherein the polyamide is polyamide 6.

Claim 42 (New) The method of claim 34, wherein the film component has a thickness of 10 μm to 2 mm.

Claim 43 (New) The method of claim 34, wherein the film component has a thickness of 20 μm to 100 μm.

Claim 44 (New) The method of claim 34, wherein the film is attached to an inner wall surface of the building.

Claim 45 (New) The method of claim 34, wherein the printed pattern comprises a colored printed pattern.